

Claims

1. A device for a hair dryer, having a fan and a heater
5 for generating a central hot-air stream and having a
concentric cold-air stream at a blower opening, characterized
in that as the device (1), an air nozzle attachment (8)
embodied as connectable to the blower opening (7) is provided
of such a kind that the air nozzle attachment (8), from the
10 central hot-air stream (5) and the concentric cold-air stream
(6) of the hair dryer (2) generates a hot-air stream (9) and
a cold-air stream (10) that are located side by side.

2. The device of claim 1, characterized in that the air
15 nozzle attachment (8), on the end with the blower opening
(7), has a central conduit entrance (11) and a coaxial
conduit entrance (12), and the central conduit entrance (11)
discharges into a hot-air nozzle (13) and the coaxial conduit
entrance (12) discharges into a cold-air nozzle (14); and
20 that the hot-air nozzle (13) and the cold-air nozzle (14) are
located side by side.

3. The device of at least claim 2, characterized in
that the hot-air nozzle (13) and the cold-air nozzle (14) are
25 each designed as a flat nozzle (15) and are each located with
one flat side against one another.

4. The device of at least claim 2, characterized in
that the hot-air nozzle (13) and the cold-air nozzle (14)
30 have at least approximately the same blower cross section
(16, 17).

5. The device of at least claim 2, characterized in
that the hot-air nozzle (13) has a smaller blower cross

section (16) than the blower cross section (17) of the cold-air nozzle (14).

6. The device of at least claim 2, characterized in
5 that the hot-air nozzle (13) and the cold-air nozzle (14) end
at the same length.

7. The device of at least claim 2, characterized in
that the air nozzle attachment (8) is embodied as being
10 axially rotatably connectable in the region of the blower
opening (7).

8. The device of at least claim 2, characterized in
that the air nozzle attachment (8) is connectable with the
15 region of the blower opening (7) by means of a snap-on
connection (18) that can be detached again.

9. The device of at least claim 2, characterized in
that the air nozzle attachment (8) comprises heat-resistant
20 plastic (19).

10. The device of at least claim 2, characterized in
that the outer parts of the hot-air nozzle (13) and of the
cold-air nozzle (14) are identified visually differently.
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11. The device of at least claim 10, characterized in
that the outer part (20) of the hot-air nozzle (13) is
identified by a red color, and the outer part (21) of the
cold-air nozzle (14) is identified by a blue color.
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12. The device of at least claim 2, characterized in
that a hot-air nozzle attachment (23) is provided for the air
nozzle attachment (8) for selective dampening.